

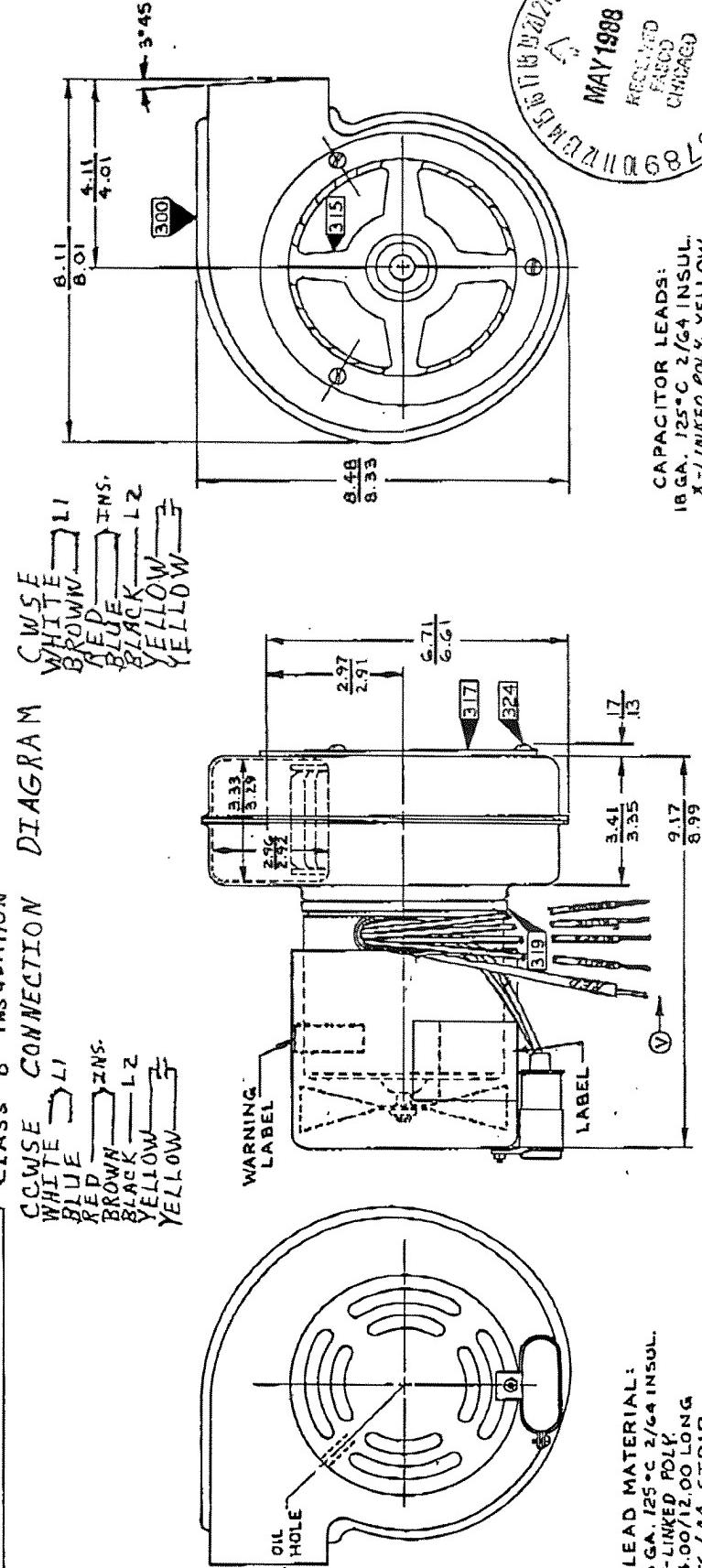
AUG-29-1996 00:52

Post-It® Fax Note	7671	Date	8/3/06	# of pages
To Pirog G.U.		From	SIEPTER	
Co/Dept.				
Phone #				
Fax #	212-415-8701			

MOTOR R.C.	COST DEPT.
NFG ENG	MAT.
RK	CONT.
APPLICATION: COUNTER SALES	
FINISH COLOR: GRAY	

BLOWER

W.W. GRAINGER
CLASS "B" INSULATION
THERMALLY PROTECTED
CLOCKWISE CONNECTION
WHITE → L1
BLUE → L2
RED → GNS.
BROWN → L2
BLACK → L1
YELLOW → F
YEL



LEAD MATERIAL:
16 GA. 125°C 2/64 INSUL.
X-LINKED POLY
14.00/12.00 LONG
.56/.44 STRIP

TYPICAL PERFORMANCE WITH EXHAUST 1/2 BLOCKED VERTICALLY
ON THE INLET SIDE OF HOUSING. SEE DRAWING BELOW.
115 VOLTS G.O. HZ.

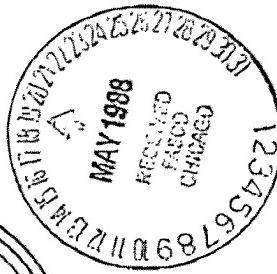
R.P.M.	WATTS	AMPS.
3350	152	1.37

END PLATE 930/010 MAX. VIBRATION IN.



Attn: Dark Horse

PART NO. 70C2-2553
BLAFTER ASSEMBLY
03 62 28 T 06 00 5 3
CUSTOMER NO. 8C338
PART NO. 8C338



EXHAUST & OIL HOLE POSITION VIEWED FROM: [SEE <input checked="" type="checkbox"/>]	DATE ISSUED:
CUSTOMER APPROV	
DATE:	SIGNED:
OIL HOLE 45° REF.	

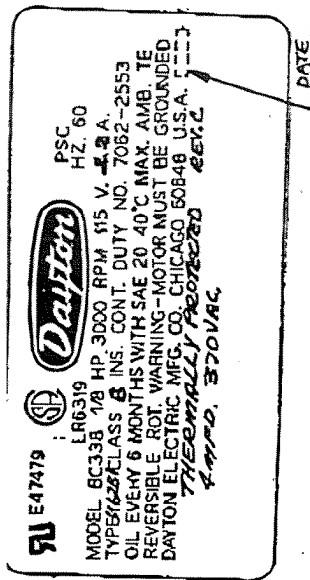
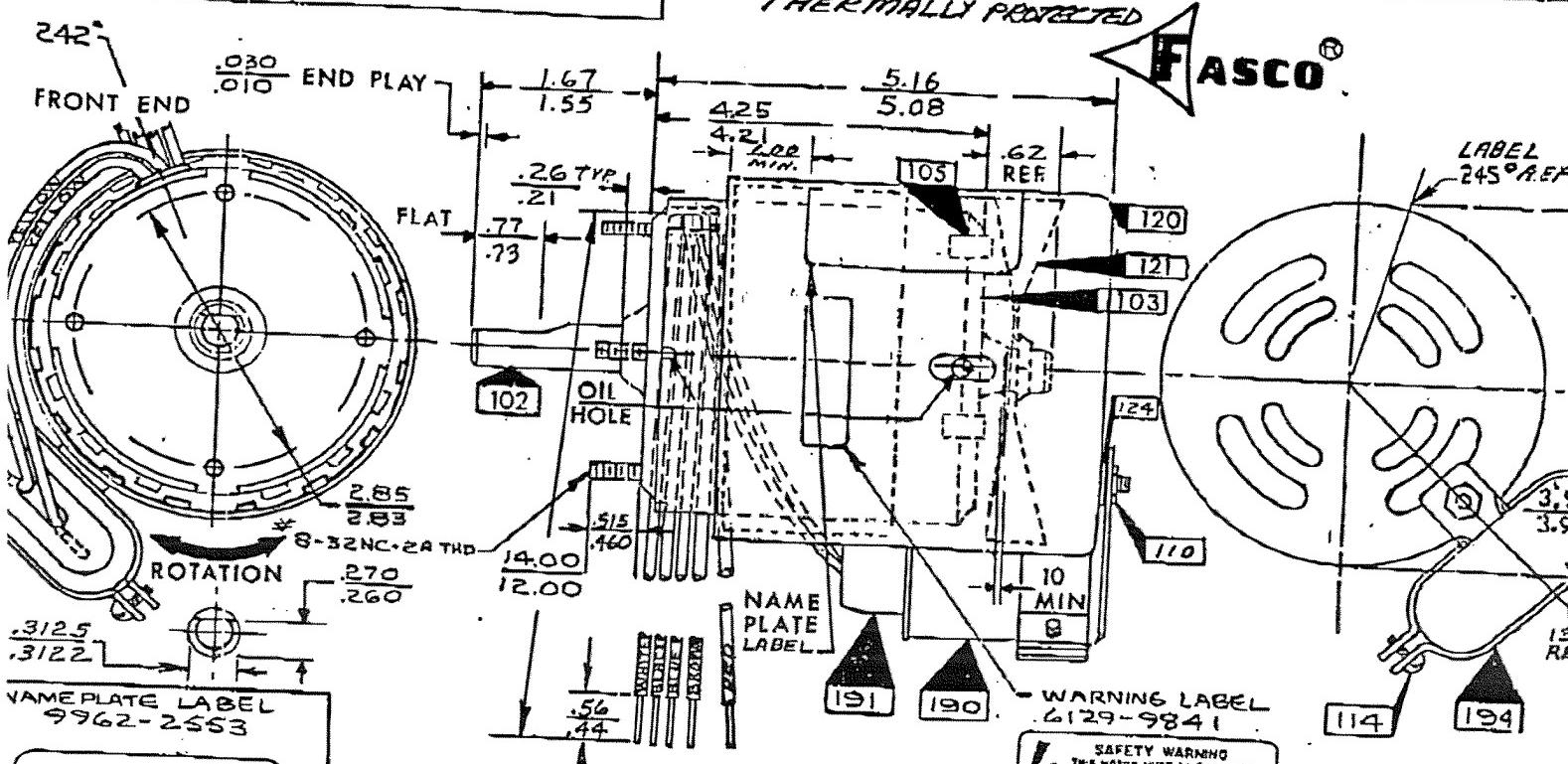
P. 01/04

FORM 8669-0162-(

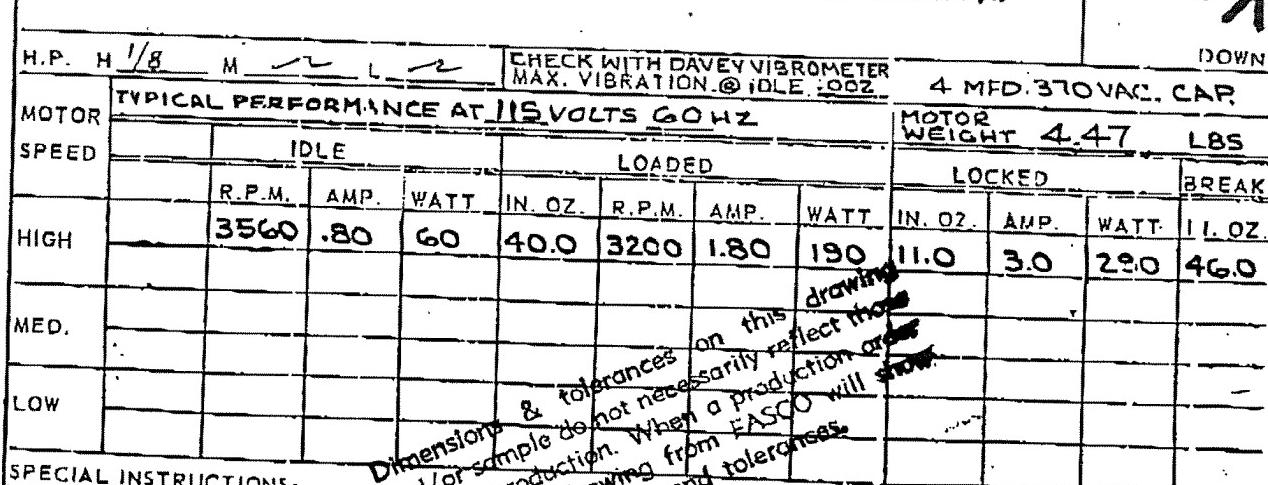
AUG-29-1996 00:52

P.02/04

TECH.: Johnson	COST DEPT.	PART NAME	PART NUMBER 7162-2553									
CHECKER:	MAT. CONT.	MOTOR, PSC. REVERSIBLE	B	L	A	F	I	A	S	C	E	B
			00	62	28	T	06	00	5	3		
APPLICATION: BLOWER		CUSTOMER:	(GRAINGER)				CUSTOMER PART NO. 8C338					
FINISH COLOR: DAYTON GRAY	DRY											



LOCATE Q. OF N.P. LABEL ON
COOLING CASE AT APPROX. 245°
C.C.W. FROM OIL HOLES VIEWING
BACK END. LOCATE WARNING
LABEL AT CONVENIENT LOCATION.
BOTH LABELS ARE TO READ RIGHT
FROM BACK END AND BE LOCATED
A MIL. OF 1.00" FROM OPEN END
OF COOLING CASE



SPECIAL INSTRUCTIONS

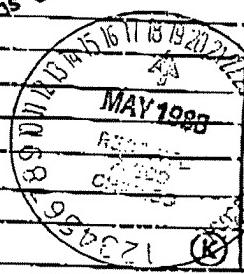
Dimensions and/or sample & tolerances used in production do not necessarily reflect those on this drawing and/or sample & tolerances used in production. When a production order is placed, a drawing from FASCO will show accurate dimensions and tolerances.

DATE
ISSUED:

CUSTOMER APPROVAL

DATE:

SIGNED

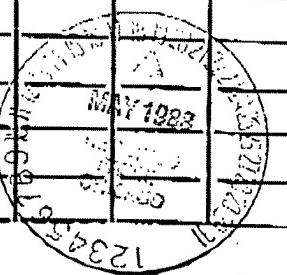


**FASCO INDUSTRIES, INC.
OZARK MOTOR DIVISION**

CUSTOMER Fasco/Cassville
FASCO PN 7162-2553
CUSTOMER PN
CAPACITOR MFD RATED 4.0
ACTUAL 4.0 ROTATION few
NAMEPLATE AMPS 2.2

REVISION A DATE 5-10-88
RATED VOLTS 115 TERRITORY -
HZ 60

CONNECTION DIAGRAM
Blue - L
Red - L
Green - L
Black - L
yellow - L
yellow - L



"THIS TEST DATA IS FROM AN ENGINEERING SAMPLE.
VALUES SHOWN DO NOT GUARANTEE PRODUCTION PERFORMANCE.
APPLICATION SUITABILITY MUST BE DETERMINED BY THE CUSTOMER."

REMARKS Test at C.G.W. S.E.
to reverse interchange
Brown & Blue bands.

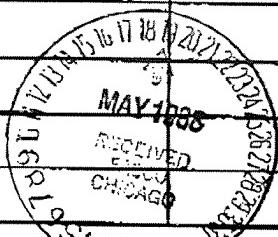
WEIGHT: 5 LBS 7 OZ
○ = THERMALLY PROTECTED
→ = CAPACITOR
CHECKED BY: Hale
APPROVED BY: Jed

BLOWER APPLICATION TEST P.04/04

PART NUMBER 7062-2452 REV A BLAFRA 7-FEED PUMP TESTER 11/11
CUSTOMER 111, 111, 111 APPLICATION 7-FEED PUMP TESTER 11/11
IMPELLER 7210-0003 ROTATION CCW 115 VOLTS 115 FREQ 60
COIL 0.15H ROTOR 24VDC CAPACITOR 4 MFD

C.F.M. = NOZZLE K $\sqrt{VELOCITY DENSITY}$ BAROMETRIC PRESSURE 30.3 TEMP 73°F
AIR DENSITY 0.0745 CORRECTION FACTOR

VOLTS FREQ	AMP	WATTS	R.P.M.	STATIC PRESS/VAC	VELOCITY PRESSURE	C.F.M.	STATIC @ STD. AIR	NOZZLE K FACTOR
	.83	78	3515	2.2	0	0		
	.90	88	3493	2.0	.6	42.80		#2 15.1
	1.34	145	3350	1.8	.6	151.64		#4 53.
	1.81	197	3166	1.6	1.08	203.45		
	1.92	209	3095	1.4	1.12	212.66		
	2.06	222	2998	1.2	1.26	219.75		
	2.20	234	2898	1.0	1.31	224.77		
	2.35	244	2747	.8	1.37	229.14		
	2.57	247	2670	.6	1.39	233.01		
				4	4.44	444.44		



	COLD RESISTANCE			HOT RESISTANCE			TEMPERATURE RISE BY RESISTANCE
	HI	LO	AMB °C	HI	LO	AMB °C	
TOTAL							
TARE							
NET							
VOLTS/HZ	HOT AMPS	HOT WATTS	TORQUE	R.P.M.			

PERFORMANCE DISCLAIMER

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APPLICATION SUITABILITY MUST BE DETERMINED BY CUSTOMER.

REMARKS :